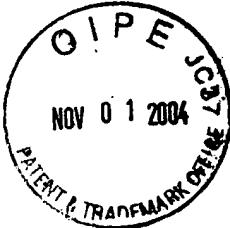


IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

REPLY TO OFFICE ACTION DATED 07/29/04

Atty. Docket No.
CROSS1340-1

Applicants Robert A. Reynolds, et al.	
Application Number 09/709,807	Date Filed 11/10/2000
Title Encapsulation Protocol for Linking Storage Area Networks Over a Packet-Based Network	
Group Art Unit 2155	Examiner Eng, David Y.
Confirmation Number: 5420	

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Certificate of Mailing Under 37 C.F.R. §1.8

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22312-1450 on 10/09/04.

Janice Pampell
Signature

Janice Pampell
Printed Name

In response to the Official Action mailed July 29, 2004, Applicants respectfully request the Examiner reconsider the rejections of the Claims in view of the this reply.

IN THE SPECIFICATION:

Please amend the specification as follows.

Please replace the first paragraph of page 10 with:

Preferred embodiments An embodiment of the present invention [are]] is illustrated in the FIGUREs FIGURE, like numerals being used to refer to like and corresponding parts of the various drawings drawing.

Please replace the first full paragraph of page 12, beginning on line 6 with:

Connecting two or more SANs together using an extender protocol, such as the encapsulation protocol of this invention, requires mapping the local address of each SCSI device on one SAN to an intermediate address to get the extender, and then mapping each intermediate address into a remote address on the remote SAN. This mapping is required to allow initiators on one SAN to address SCSI devices on the remote SAN as if they were SCSI

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